No. 7645—*Edn.* 42-15-75, *dated* 28*th June* 1916.

Under Section I (1) of the Elementary Education Regulation, V of 1913, the Government of His Highness the Maharaja of Mysore are pleased to declare the following places as coming under the operation of the said Regulation from the 1st July 1916:—

No.	District	No.	Name of place	No.	District	No.	Name of place
1	Bangalore ...	1	Anekal	5	Kadur ...	23	Kadur
		2	Nelamangala			24	Narasimharajapura
		3	Magadi			25	Mudgere
		4	Kankanhalli			26	Koppa
		5	Hoskote				
		6	Devanhalli				
		7	Closepet	6	Tumkur ...	27	Gubbi
						28	Sira
2	Mysore ...	8	Chamrajnagar			29	Kunigal
		9	Honsur			30	Chiknayakanhalli
		10	Malvalli				
		11	Nagamangala				
		12	Yedatore	7	Chitaldrug ...	31	Molakalmuru
		13	T.-Narsipur			32	Challakere
		14	Heggaddevankote			33	Holalkere
		15	French Rocks			34	Hosdurga
		16	Krishnarajpete				
3	Hassan ...	17	Arkalgud	8	Kolar ...	35	Chintamani
		18	Channarayapatna			36	Goribidnur
		19	Belur,			37	Mulbagal
						38	Bowringpet
4	Shimoga ...	20	Honnali			39	Sidlaghatta
		21	Shikarpur			40	Srinivaspur
		22	Channagiri				

By Order,
P. G. D'SOUZA,
Offg. Secretary to Government,
Departments of Education and Agriculture.

PUBLIC WORKS.

No. 1211—5878, *dated* 17*th June* 1916.

Under Section 6 of the Land Acquisition Regulation, VII of 1894, it is hereby declared that the lands described hereunder are required for a public purpose, *viz.*, for setting the raiyats displaced by the construction of the Cauvery Reservoir, and under Sections 7 and 3 (*c*) of the said Regulation, Mr. L. Krishna Rao, the Senior Assistant Commissioner and Special Land Acquisition Officer, in charge of Cauvery Reservoir, is authorised to take order for the acquisition of the said lands:—

District	Taluk	Hobli	Village	Names of khatedars or owners	Survey No.	Dry, wet or garden	Total extent	Kharab	Remaining extent	Assessment	Extent now required		Boundaries			
											Extent	Assessment	East	West	North	South
							A. g.	A. g.	A. g.	Rs. a.	A. g.	Rs. a. p.				
Mysore	Yedatore	Chowkahalli	Talanahalli	Khatedar—Kempiah *bin* Chikkanna. Anubhavadar—Kempiah and his brother Siddiah.	133	Dry ...	12 8	...	12 8	11 0	3 0	2 13 6	Survey No. 132.	Survey Nos. 134 and 136.	Village site.	Survey Nos. 131 and 132
				Khatedar—Kulavadi Bonthe Anubhavadar—1. Kama, son of Bonthe. 2. Era, son of Arsa. 3. Kari Era ... 4. Sivana Javara 5. Erana Kama...	132	Do ...	14 0	0 5	13 35	12 0	1 30	1 8 0	Survey No. 98.	Survey Nos. 131 and 133	Do ...	Survey No. 129
				Total ...	...	...	26 8	0 5	26 3	23 0	4 36	4 5 6				

No. 1282—6128, *dated* 23*rd June* 1916.

Under Section 6 of the Land Acquisition Regulation, VII of 1894, it is hereby declared that the lands described hereunder are required for a public purpose, *viz.*, for Cauvery Reservoir Bed; and under Sections 7 and 3 (*c*) of the said Regulation, the Senior Assistant Commissioner and Special Land Acquisition Officer, Mr. L Krishna Rao, is authorised to take order for the acquisition of the said lands :—

District	Taluk	Hobli	Village	Names of owners	Munl. No.	Whether vacant site, house (tiled, terraced or mud-roofed)	Total extent	Assessment	Extent now required		Boundaries			
									Extent	Assessment	East	West	North	South
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
								Rs. a. p.	Yds.	Rs. a. p.				
Mysore	Mysore	Anandur	Cholenahalli	Tirumakadevaru	1	Tiled ...	$11\frac{1}{3} \times 25 = 291$ ...	...	291	...	Road ...	Hithlu ...	Hithlu ...	Hithlu.
				Bhadrachari	60	Palu ...	$25 \times 21 = 525$ ...	...	525	...				
						Do ...	$13\frac{1}{4} \times 20\frac{2}{3} = 276$ ...	0 8 0	276	0 8 0	Channa's house ...	Do ...	Palu ...	Road*
				Channigaraya and Channa ...	59	Do ...	$16\frac{2}{3} \times 30 = 500$ ...	0 8 0	500	0 8 0	Hithlu ...	Palu ...	Hithlu ...	Palu
						Do ...	$24\frac{1}{3} \times 21 = 511$ ...	0 8 0	511	0 8 0	Palu ...	Field ...	Do ...	Do
						Do ...	$10 \times 18\frac{2}{3} = 187$ ...	0 8 0	187	0 8 0				
				Mayi	22	Tiled ...	$10 \times 6\frac{2}{3} = 167$ ...	...	167	...	Do ...	Palu ...	Khathedar's house	Road
				Basava *bin* Karigowda ...	14	Palu ...	$16\frac{2}{3} \times 22 = 367$ ...	0 8 0	367	0 8 0	Hithlu ...	Field ...	Lane ...	Hithlu
						Do ...	$11\frac{2}{3} \times 31 = 362$ ...	0 8 0	362	0 8 0	Papa's house ...	Hithlu ...	Hithlu ...	Road
				Papa, son of Timmegowda ...	15	Tiled ...	$18\frac{1}{3} \times 29\frac{1}{3} = 316$ ...	...	316	...				
						Palu ...	$14 \times 25\frac{1}{3} = 355$ ...	0 8 0	355	0 8 0	Hithlu and road ...	Palu ...	Road ...	Palu
					16	Tiled ...	$20\frac{2}{3} \times 16\frac{2}{3} = 344$ ...	...	344	...				
						Palu ...	$10 \times 14\frac{2}{3} + 13\frac{1}{3} \times 17\frac{2}{3} = 347$.	0 8 0	347	0 8 0	Timma's house ...	Do ...	Palu ...	Papaiya's palu
				Timma, son of Sanna and his brother Appu.	57	Tiled ...	$16\frac{2}{3} \times 32 = 533$ ...	...	533	...				
						Palu ...	$8\frac{2}{3} \times 24\frac{2}{3} + 7\frac{2}{3} \times 23\frac{1}{3} + 9 \times 37\frac{2}{3} = 731$.	0 8 0	731	0 8 0	Basava's house ...	Papa's house ...	Hithlu ...	Road
											Hithlu ...	Hithlu ...	Lane ...	Khathedar's house
				Basana patel Kempegowda ...	56	Tiled ...	$14\frac{1}{3} \times 16 = 229$ ...	...	229	...	Do ...	Timma's house ...	Do ...	Road
				Venkata, grand son of Giriya	55	Palu ...	$9\frac{1}{3} \times 36\frac{2}{3} = 342$ ...	0 8 0	342	0 8 0				
						Tiled ...	$11 \times 15 = 165$ ...	...	165	...	Marisidda's house	Basava's house ...	Hithlu ...	Do
				Gudari	54	Palu ...	$10\frac{1}{4} \times 20 = 206$ ...	0 8 0	206	0 8 0	Hithlu ...	Hithlu ...	Do ...	Khathedar's house
						Tiled ...	$16\frac{2}{3} \times 16 = 266$ ...	...	266	...	Road ...	Venkata's house ...	Hithlu and lane ...	Road
				Dyavaraguddanabora ...	53	Hithlu ...	$20 \times 33\frac{1}{3} = 667$ ...	...	667	...				
				Kone Gowdanakempa ...	2	Tiled ...	$10\frac{2}{3} \times 15 = 160$ ...	...	160	...	Palu ...	Gudari's house ...	Road ...	Do
						Do ...	$14\frac{2}{3} \times 16 = 205$ ...	...	205	...	Kalasa's house ...	Palu ...	Do ...	Hithlu
						Palu ...	$41\frac{2}{3} \times 25 + 28\frac{2}{3} \times 8\frac{1}{3} = 1281$.	1 0 0	1231	1 0 0	Lane ...	Field ...	House ...	Do
				Kalasa, son of Boregowda ...	10	Tiled ...	$10 \times 10 = 100$ ...	...	100	...	Do ...	Lane ...	Road ...	Chikkegowda's house.
						Palu ...	$18\frac{2}{3} \times 18\frac{1}{3} = 336$ ...	0 8 0	336	0 8 0	Hithlu ...	Field ...	Palu ...	Field
				Chikkegowda	5	Tiled ...	$9 \times 10\frac{2}{3} = 96$ ...	...	96	...	Lane ...	Lane ...	Bora's house ...	Kunta's house
				Bora *alias* Kunta	7	Do ...	$16\frac{2}{3} \times 16\frac{1}{3} = 272$ ...	...	272	...	Chamanayaka's house.	Do ...	Road ...	Road
				Chikkadyavara Guddanabora ..	31	Tiled and thatched.	$8 \times 20 = 160$ ...	...	160	...	Huchamma God's house.	Do ...	Do ...	Mayi's house
				Thammaiya	12	Tiled ...	$18\frac{1}{3} \times 18 = 173$ ...	...	173	...	Basava's house ...	Bora's house ...	Do ...	House
				Huchammadevaru	13	Do ...	$14\frac{2}{3} \times 10\frac{2}{3} = 153$ ...	...	153	...	Do ...	Do ...	Thammaiya's house	Do

*To be acquired under G. O. No. 8269-74—J. R. 241-14-21, dated 25th March 1915.

Statement of lands required for a public purpose, etc.—*concld.*

District	Taluk	Hobli	Village	Names of owners	Munt. No.	Whether vacant site, house (tiled, terraced or madroofed)	Total extent	Assessment	Extent now required		Boundaries			
									Extent	Assessment	East	West	North	South
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
								Rs. a. p.	Yds.	Rs. a. p.				
Mysore	Mysore	Anandur	Cholenahalli	Mariobavadi	30	Tiled ...	$8\times7\frac{3}{4}=61$ ...	...	61	...	Road	Road	Road ...	Lane
				Javarabayaka *alias* Appaji ...	29	Do ...	$14\frac{1}{2}\times16\frac{1}{2}=234$ ...	...	234	...	Road and house ...	Lane ...	Do ...	House and palu
					17	Do ...	$14\times6=84$ ...	...	84	...				
				Nanjamma	26	Palu ...	$9\times10=90$ ...	0 8 0	90	0 8 0	Road ...	Halu's house ...	Appaji's house ...	Road
				Chaluva	28	Thatched ...	$10\frac{1}{2}\times10\frac{1}{2}=107$ ...	...	107	...	Palu ...	Road ...	Do ...	Chowdanayaka's house.
				Nanjamma, wife of Channa Nayaka and Papa.	27	Tiled ...	$18\frac{1}{2}\times23\frac{1}{2}=434$ ...	...	434	...	Do ...	Lane ...	Chaluva's house ...	Road
						Hithlu ...	$15\frac{1}{2}\times24\frac{1}{2}+10\times10=478$.	...	478	...	Hithlu ...	Hithlu ...	Road ...	Hithlu
				Kempachari	26	Do ...	$8\frac{1}{2}\times12\frac{3}{4}=106$ ...	...	106	...	Lane ...	Lane ...	Do ...	Do
				Molle Hucha	25	Thatched ...	$15\frac{5}{8}\times21\frac{7}{8}=339$ ...	...	339	...	Kempachari's house.	Papa's house ...	Do ...	Do
				Halu	18	Tiled and thatched.	$10\times12=127$ ...	...	127	...	Hithlu ...	Channa's house ...	Appaji's house ...	Road
						Palu ...	$17\times12\frac{1}{4}=213$ ...	0 8 0	213	0 8 0				
				Molla Chaluva	19	Tiled and thatched.	$7\frac{1}{2}\times11\frac{5}{8}=86$ ...	...	86	...	Halu's house ...	Cham Naika's house.	Kempegowda's house.	Do
				Kalappana Kunta and Papa ...	24	Tiled ...	$15\frac{5}{8}\times18\frac{1}{2}=288$ ...	...	288	...	Hucha's house.	Road ...	Road ...	Hithlu
						Hithlu ...	$7\frac{1}{2}\times16\frac{3}{4}+11\times12\frac{3}{4}=262$.	...	262	...	Hithlu ...	Hithlu ...	Koti's house ...	Do and field
				Chama *alias* Naga	20	Tiled ...	$20\frac{1}{2}\times13\frac{5}{8}=278$ ...	...	278	...	Lane ...	Kempa's house ...	Temple ...	Lane
						Hithlu ...	$16\frac{5}{8}\times18\frac{1}{2}=306$ ...	...	306	...	Papa's house ...	Field ...	Hithlu ...	Field
				Kunta	9	Palu ...	$9\times12\frac{5}{8}=114$ ...	0 8 0	114	0 8 0	Dodda's house ...	Hithlu ...	Field ...	Hithlu
				Dodda	22	Tiled ...	$9\frac{1}{2}\times13\frac{1}{2}=129$ ...	...	129	...	Hithlu ...	Palu ...	Road ...	Do
				Chikka *alias* Byadarahalli ...	51	Palu ...	$7\frac{5}{8}\times27\frac{5}{8}+5\times5\frac{1}{2}=289$	1 0 0	289	1 0 0	Kali's house ...	Dodda's house ...	Do ...	Do
				Kali, washer women ...	21	Thatched ...	$13\frac{5}{8}\times21=289$ ...	...	289	...	Palu ...	Hithlu ...	Road ...	Hithlu
				Dodda, son of Shettigowda ...		Hithlu ...	$12\times23\frac{5}{8}=280$ ...	...	280	...	Appaji hithlu ...	Road ...	Do ...	Do
				Appaji, son of Javara Naika ...		Do ...	$11\frac{1}{2}\times20=227$ ...	...	227	...	Chikka's hithlu ...	Dodda's hithlu ...	Do ...	Chikka's hithlu
				Chikka, son of Mugila *alias* Karla.		Do ...	$24\frac{1}{2}\times14+11\frac{5}{8}\times21\frac{5}{8}=622$	...	622	...	Hucha's hithlu ...	Appaji's hithlu ...	Do ...	Field
				Molle Hucha ...		Do ...	$14\frac{3}{8}\times48=704$ ...	...	704	...	Chowda Naika's hithlu.	Chikka's hithlu ...	Do ...	Do
				Nanjamma, wife of Chowda-Naika.		Do ...	$20\times20=400$ ...	...	400	...	Palu ...	Hucha Naika's hithlu.	Hithlu ...	Appaji's hithlu
				Narasinga ...		Do ...	$9\times8\frac{3}{4}=78$ ...	...	78	...	Road ...	Road ...	Road ...	Hucha's hithlu
				Dyavara Guddana Bora ...		Palu ...	$15\frac{1}{2}\times21\frac{5}{8}=397$ ...	0 8 0	397	0 8 0	Do ...	Do ...	Do ...	Road
				Javara Naikana Appaji ...		Hithlu ...	$20\times23\frac{1}{2}=467$ ...	...	467	...	Bora's hithlu ...	Hucha's hithlu ...	Nanjamma's hithlu	Field
				Chikka Dyavara Guddana Bora		Do ...	$11\frac{1}{2}\times24=272$ ...	...	272	...	Chikkegowda's hithlu.	Appaji's hithlu ...	Road ...	Do
				Chikka, son of Venkata ...		Do ...	$1\frac{1}{4}\times20=367$ ...	...	367	...	Bora's hithlu ...	Field ...	Do ...	Do
				Bhandi Boregowda ...		Do ...	$12\frac{5}{8}\times21\frac{5}{8}=274$ ...	...	274	...	Road ...	Chikka's hithlu ...	Do ...	Do
				Doddi, wife of Kuri Nanja ...	37	Tiled ...	$12\times12=144$ ...	...	141	...	Do ...	House ...	Do ...	Hithlu
				Kempi, wife of Javara ...		Thatched ...	$3\frac{1}{2}\times6\frac{3}{4}+3\frac{1}{2}\times6\frac{3}{4}=44$	...	44	...	Palu ...	Palu ...	Palu ...	Palu

By Order,
R. V. SUNDARAM IYER,
For *Secretary to Government,*
Public Works Department.